

John Sawyer

Software Developer

✉ jsawyer5@kent.edu ☎ 440-635-7634

in John Sawyer 🌐 jsawyer5

Skills

JavaScript, CSS, React, SQL, Node JS, HTML, VS Code, Microsoft Excel

Education

B.A. in Communication Studies,

Kent State University

Honors: 3.7 GPA

Learned exceptional skills in relaying technical information to non technical laypersons.

Mastered public speaking and presentations

Minor in Interpersonal Communication,

Kent State University

Courses

Software Engineering Bootcamp,

Fullstack Academy

Intensive 16 week program covering React, Node.JS, Git, Postgres, Javascript, CSS, HTML.

Worked on team projects and shared through Git Hub

Learned object-oriented best practices, Database Management Systems

Understood recursion, prototype inheritance, and API's

Interests

Rock Climbing, Mountaineering, surfing, Landscape painting

Professional Experience

Company Owner, *Sawyer Real-estate LLC*

05/2018 – present

Manage longterm rental holdings

Handling maintenance, rent deposits, and expenses.

Improving quality of living for tenants and profitability

Director of Operations,

Rothenbuhler Cheese Chalet

07/2019 – 05/2022

Responsible for all aspects of business where I oversaw:

hiring, training, and scheduling of employees

sales, product inventory, product purchasing, project management, and customer service

food safety, cash handling and deposits,

Increased store revenue year over year by 10% while decreasing expenses

Sales Associate, *Classic Lexus*

08/2017 – 07/2019

Listened to customers needs and understood product to offer.

Guided customer through sales process.

Pushed through objections and presented best options.

Projects

Youtube clone API [🔗](#)

Application utilizes React, Material UI, and Rapid API to create a YouTube replica.

User is able to play videos, search and click between pages and menus.

Book-project [🔗](#)

Full stack application with React, Node.js and MySQL

User adds and deletes books that are saved in database.

To-Do-List [🔗](#)

Front End project using webpack to organize file communication.